

Deutsches Krebsforschungszentrum  
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### Summary

The invention is directed to a method of diagnosis of the existence and/or the pathological developmental stage and/or the grade of malignancy of carcinomas and/or sarcomas in mammals characterized by the preparation of a body sample of said mammals and the de-  
10 termination of the overexpression of the protein Nup88 in said sample and to antibodies suitable for performing the same.